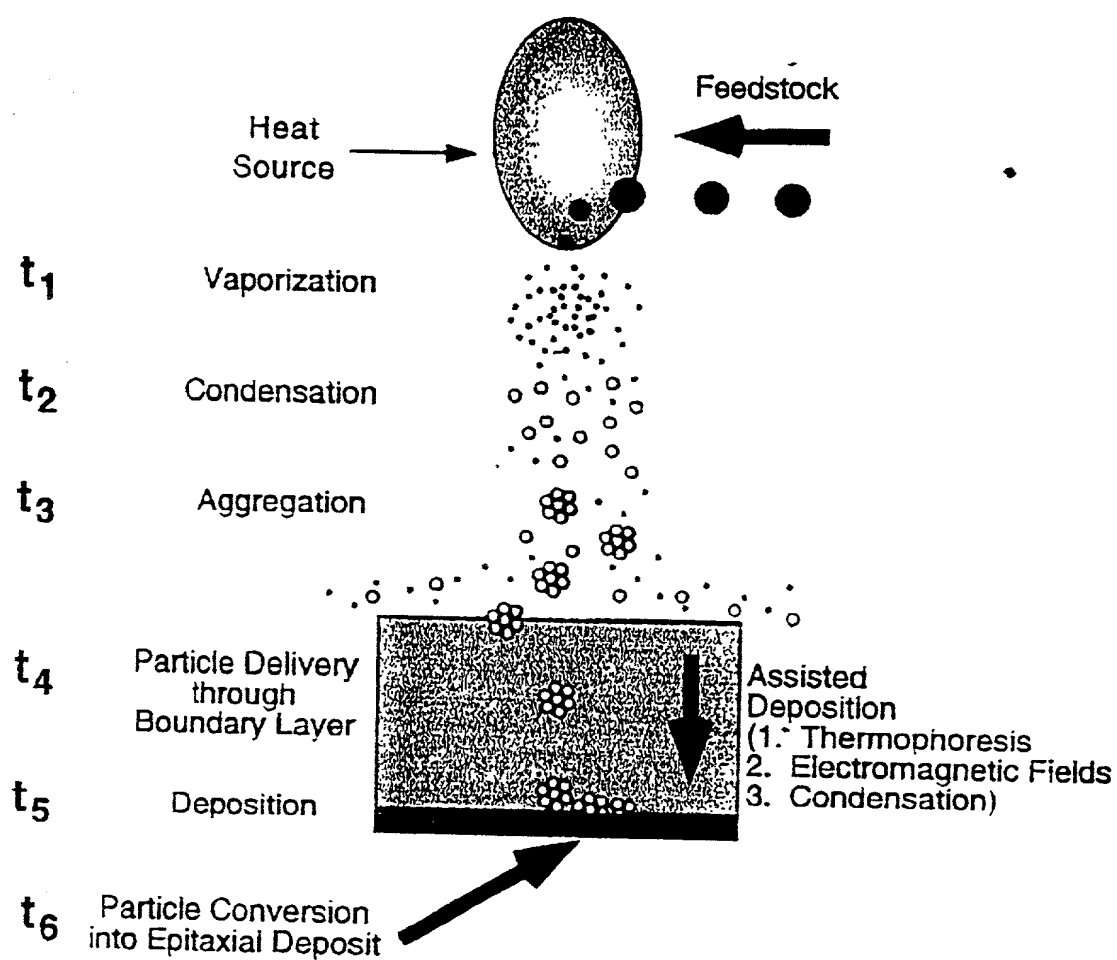


FIG. 1



A high-contrast, black and white photograph showing a close-up of a textured surface, possibly a piece of fabric or paper. The image is characterized by a grainy, stippled texture. A bright, irregularly shaped area of light reflects off the surface, creating a stark contrast with the surrounding dark, shadowed regions. The overall composition is abstract and focuses on the interplay of light and shadow on the material's texture.

Fig. 2

A high-contrast, black and white photograph showing a dark, textured surface, possibly a wall or ceiling, with a bright, irregular white shape on the left side, suggesting a large hole or a very bright light source.

FIG. 3

0997600 412004

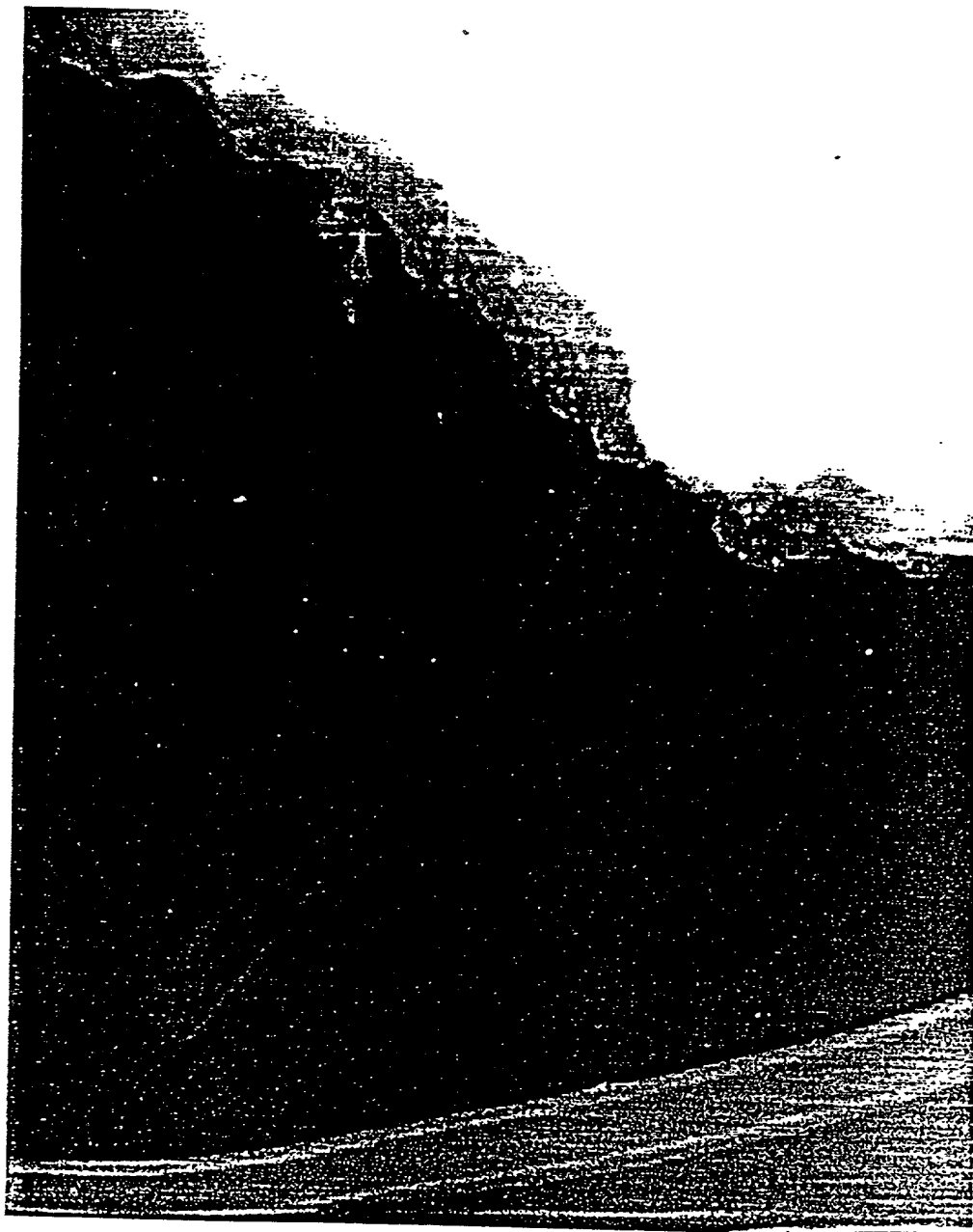


FIG. 4

The image is a high-contrast, black and white photograph. It depicts a dark, heavily textured surface, likely the cover of an old book or a piece of coarse fabric. The texture is characterized by a dense pattern of small, light-colored specks and fibers against a dark background. On the right side of the image, there is a bright, white, irregular shape that appears to be a highlight or a piece of tape. The overall composition is abstract and focuses on the interplay of light and shadow on the textured surface.

FIG. 5

FIG. 6A

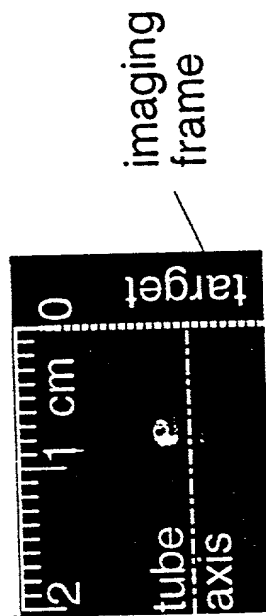
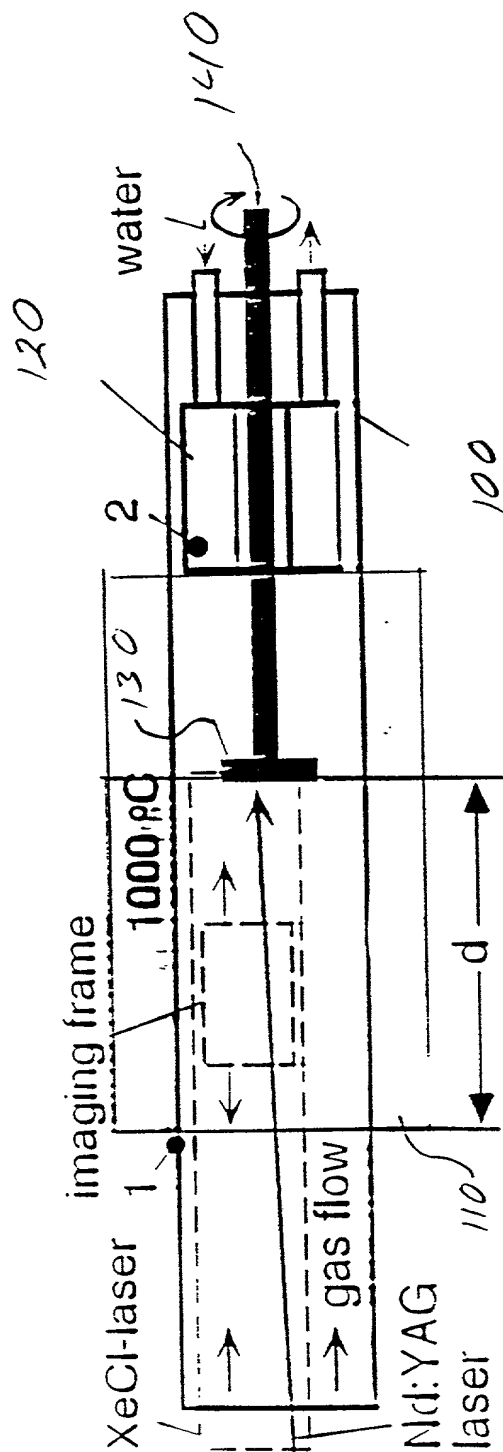


FIG. 6B

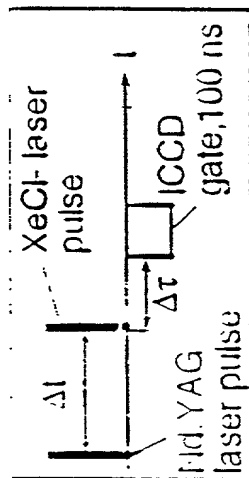


FIG. 6C

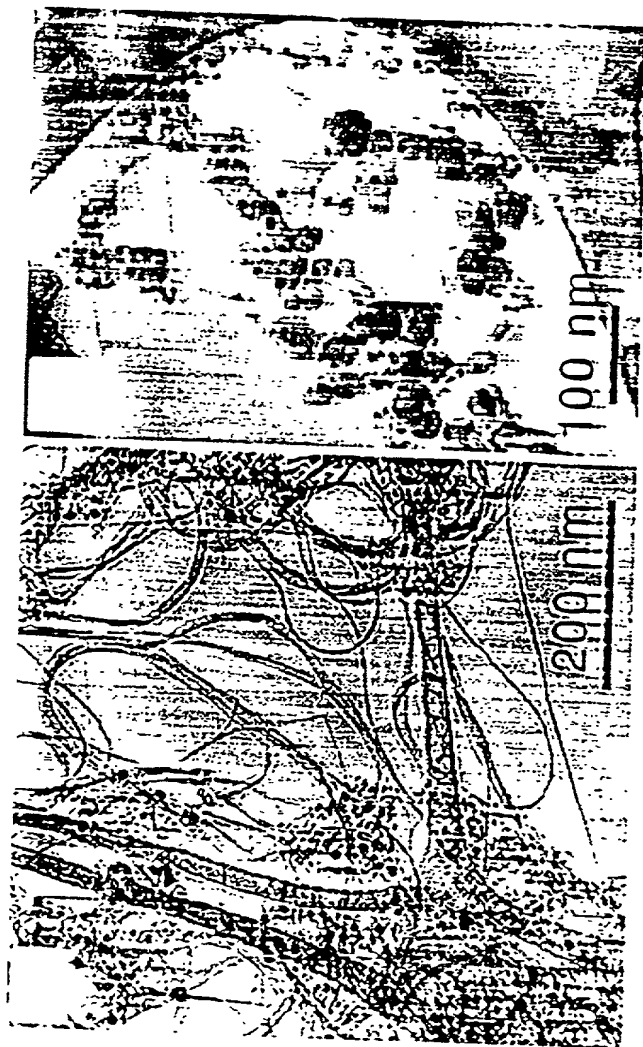


FIG. 7A

FIG. 7B

Figure 1 consists of four panels. Panel (a) shows a time-resolved image of the atomic Co plume at $\Delta t = 0.2$ ms. Panel (b) shows the plume at 1 ms. Panel (c) shows the plume at 4 ms. Panel (d) shows the plume at 10 ms, 100 ms, 0.5 s, and 3 s. A scale bar at the bottom indicates a distance of 8 cm. Panel (e) is a plot of Total counts $\times 10^{-8}$ versus Time (ms) for Atomic Co. The data points show a rapid decay from approximately 1.4×10^{-8} at 0.5 ms to 0.3×10^{-8} at 2 ms.

Time (ms)	Total counts $\times 10^{-8}$
0.2	0.65
0.3	0.95
0.4	1.15
0.5	1.40
0.6	1.45
0.7	1.50
0.8	1.45
0.9	1.35
1.0	1.30
1.5	0.40
2.0	0.30

FIG. 8A, FIG. 8B, FIG. 8C, AND FIG. 8D

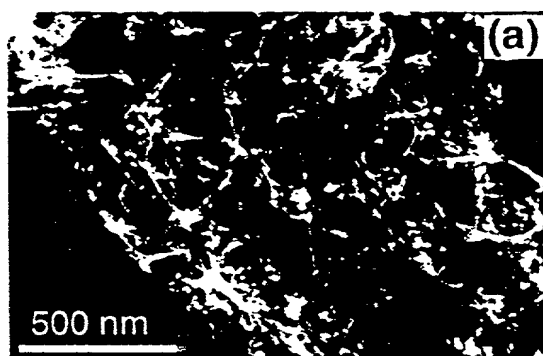
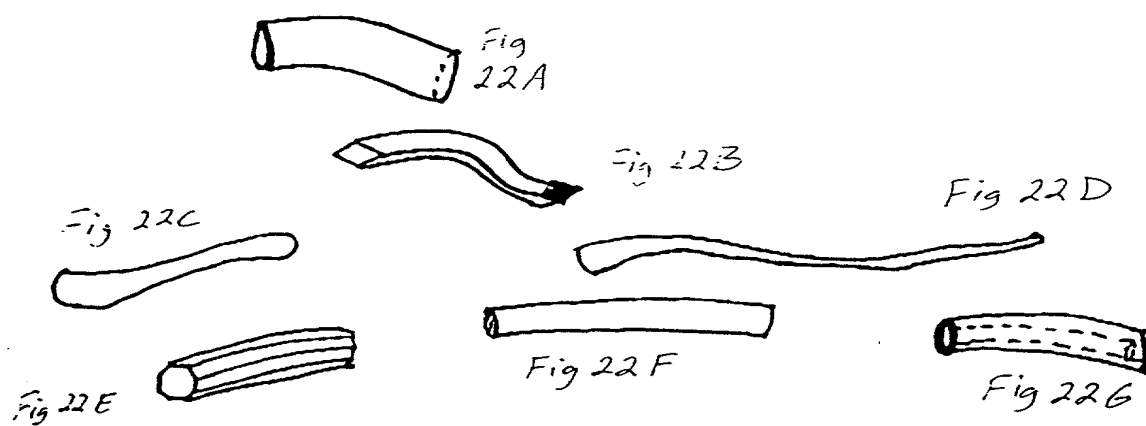


FIG. 10A

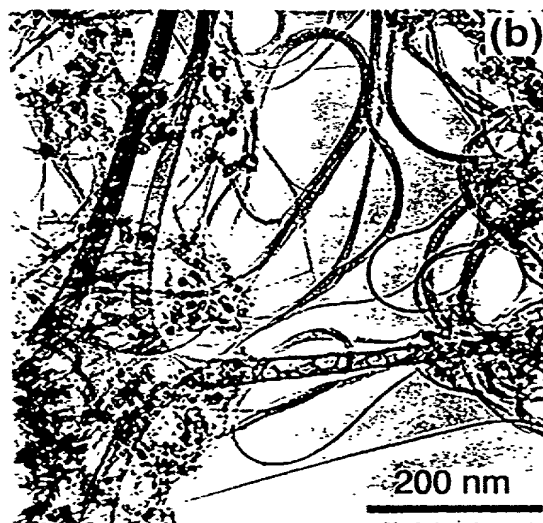


FIG. 10B

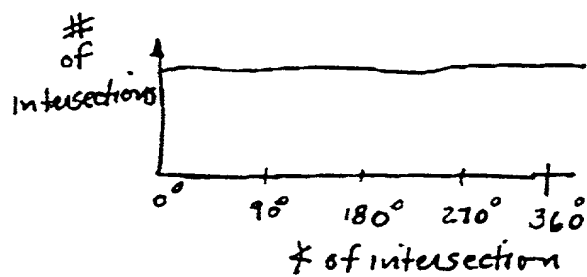


Fig 23

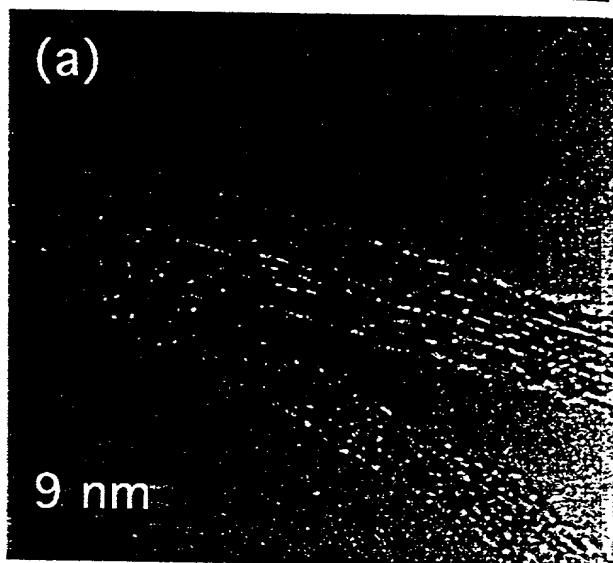


FIG. 11A

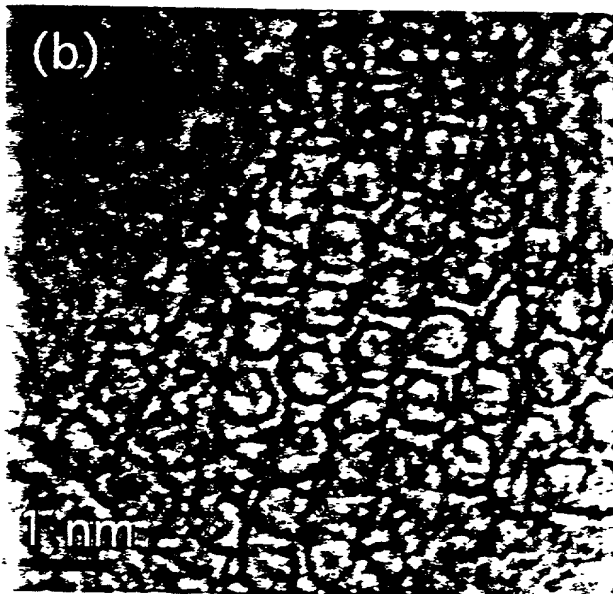


FIG. 11B

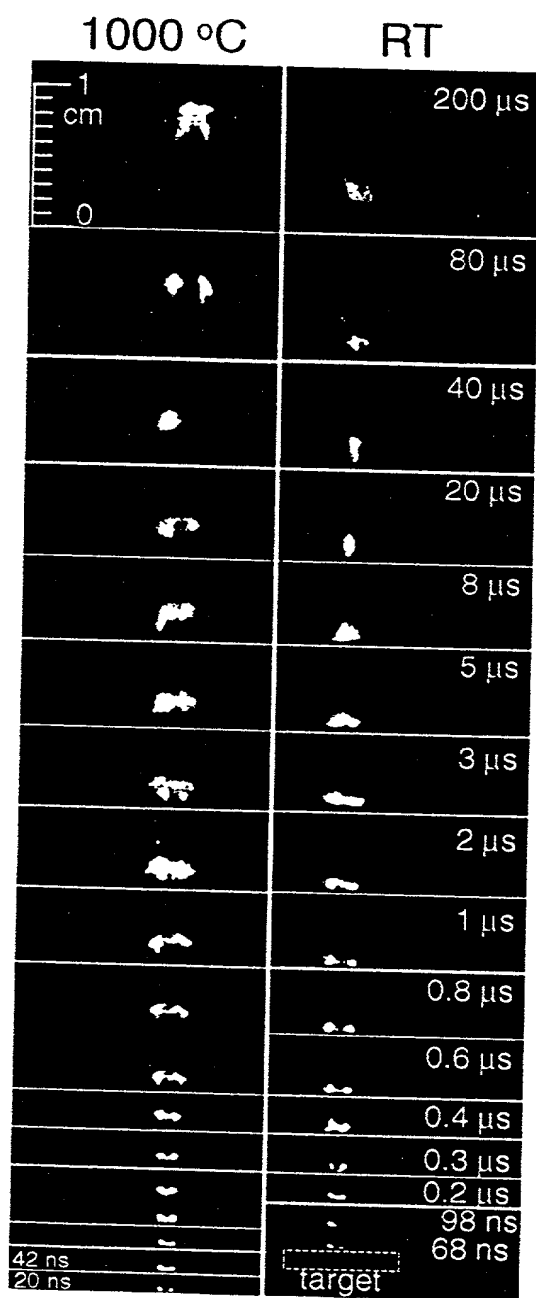


FIG. 12

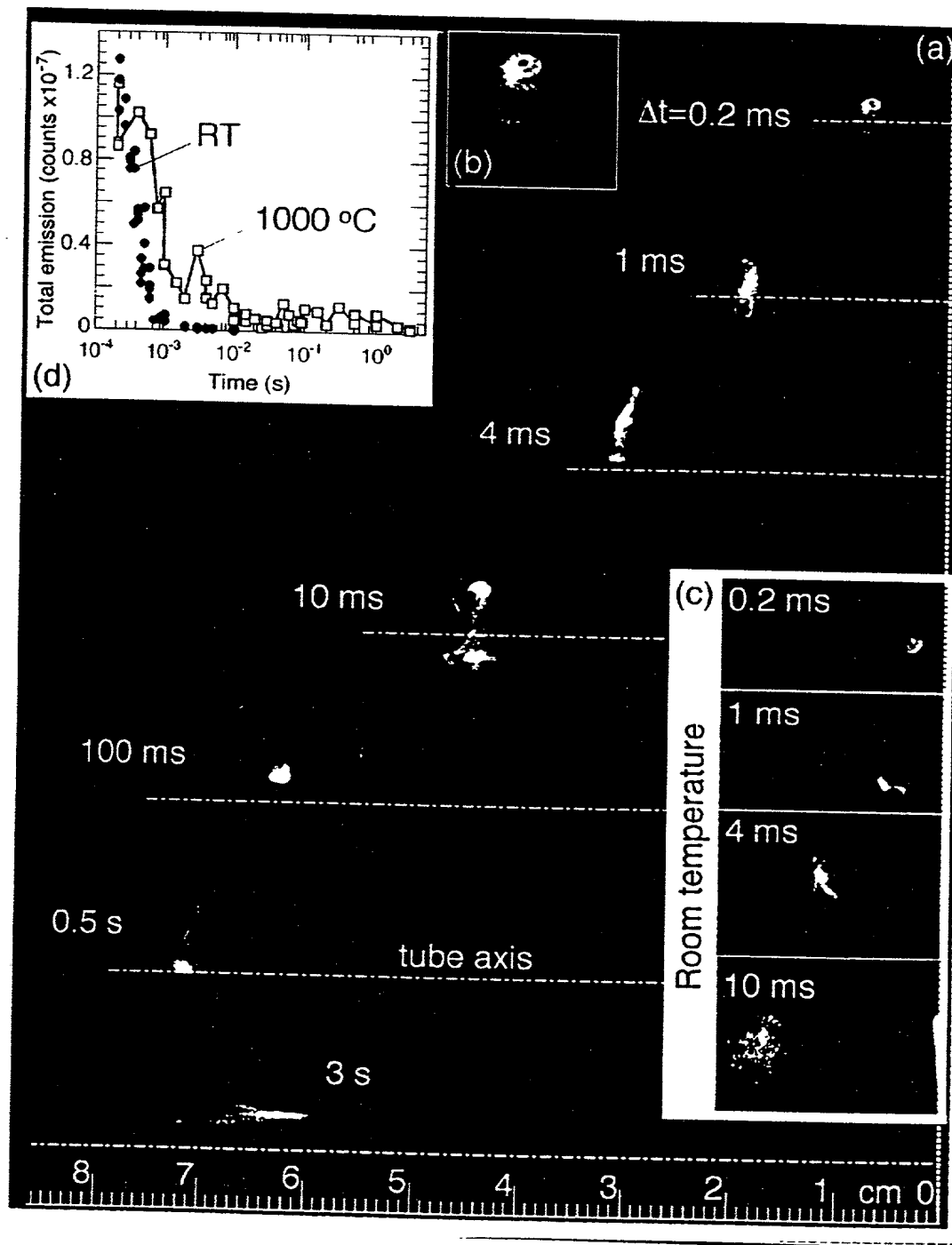


FIG. 14A, FIG. 14B, FIG. 14C AND FIG. 14D

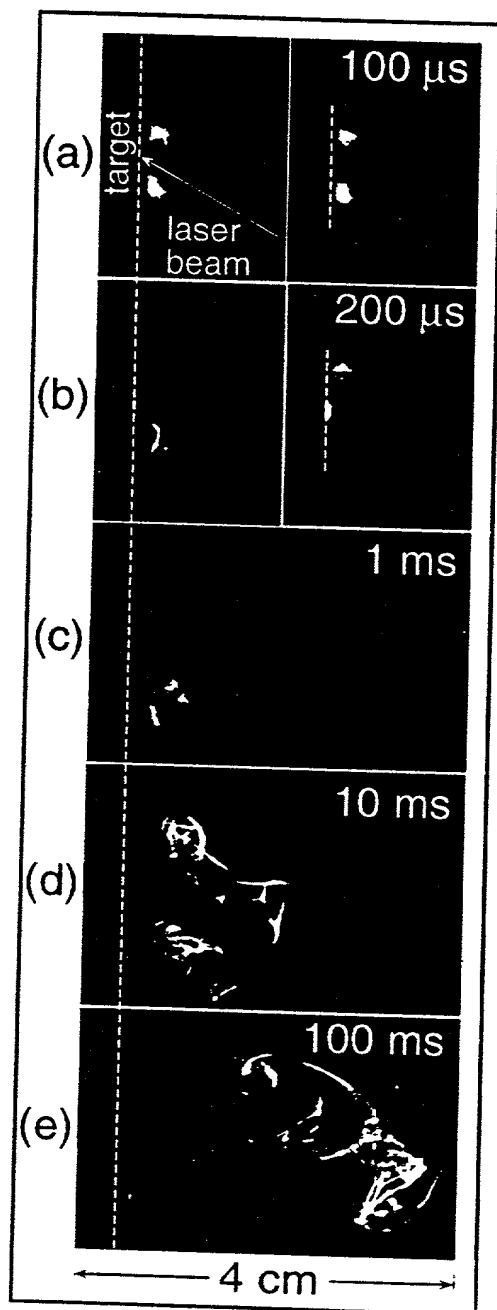


FIG. 15A

FIG. 15B

FIG. 15C

FIG. 15D

FIG. 15E

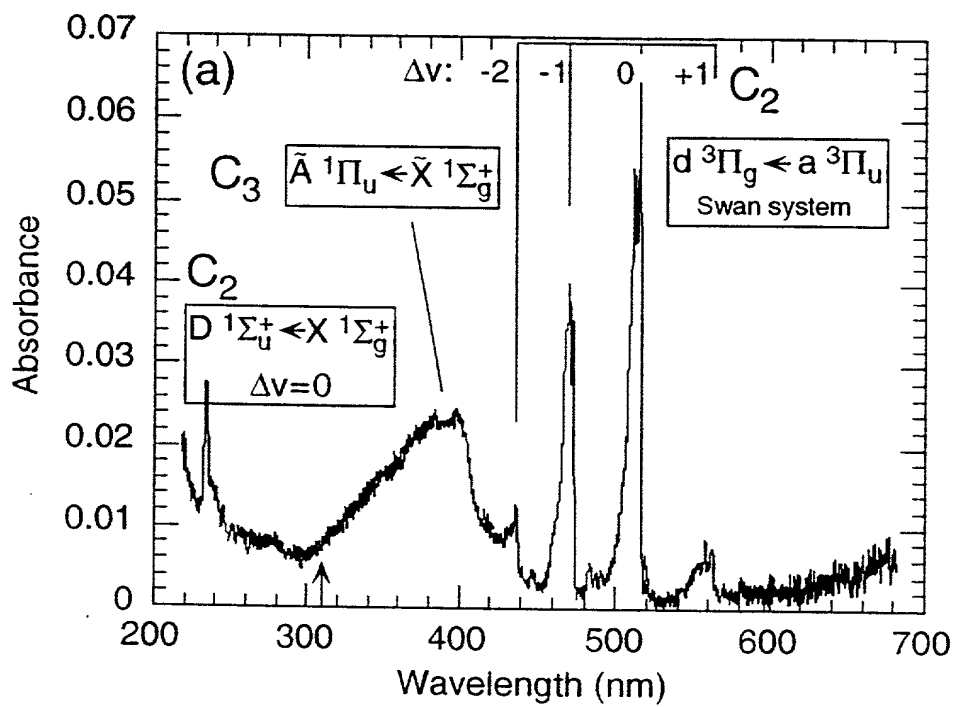
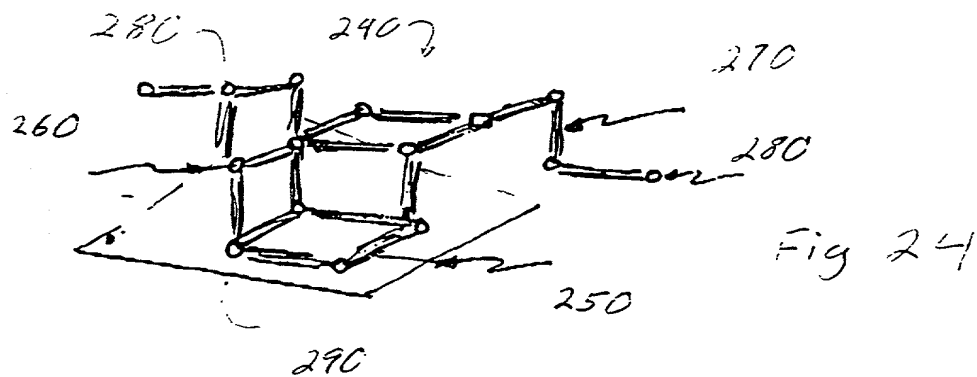


FIG. 16A

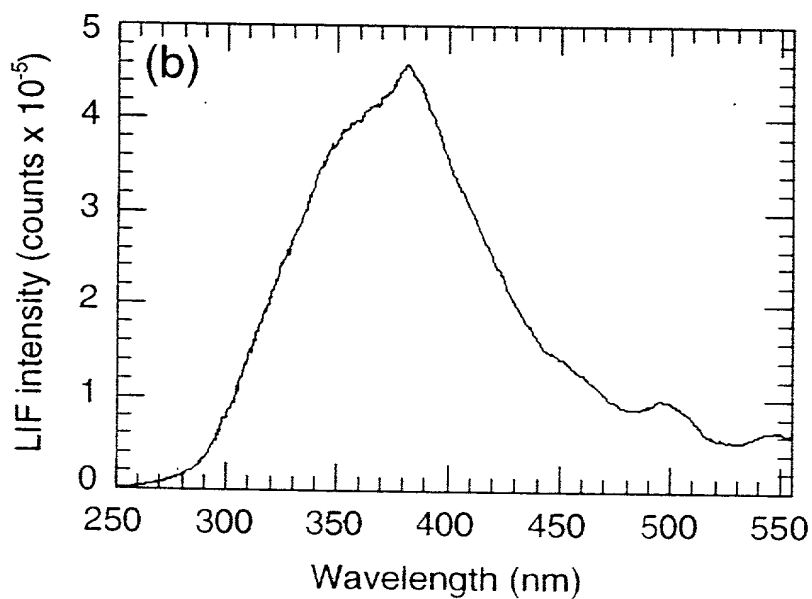


FIG. 16B

FIG. 17A

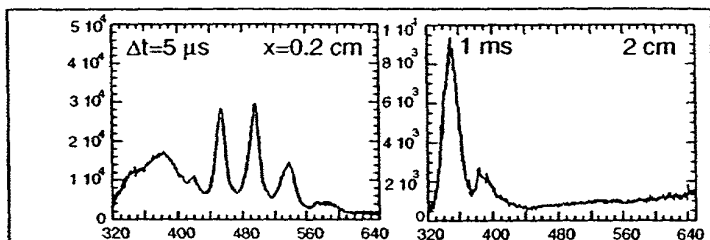


FIG. 17F

FIG. 17B

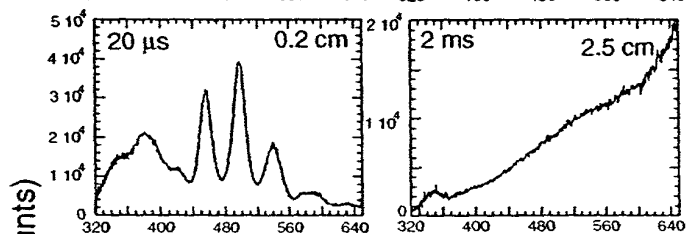


FIG. 17G

FIG. 17C

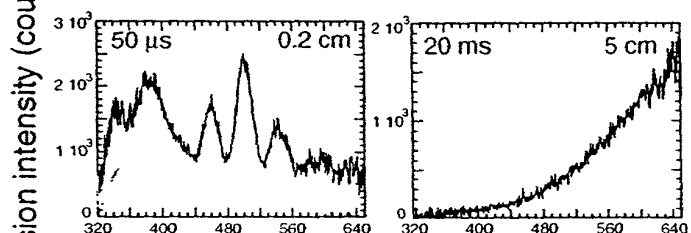


FIG. 17H

FIG. 17D

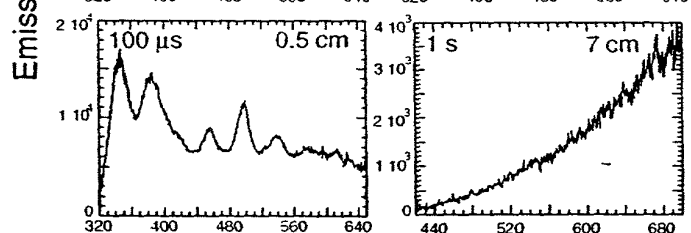


FIG. 17I

FIG. 17E

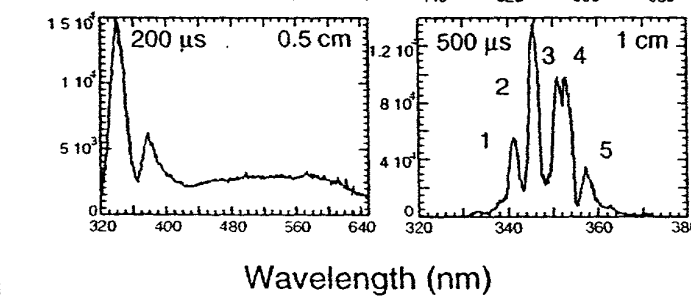


FIG. 17J

FIG. 18A

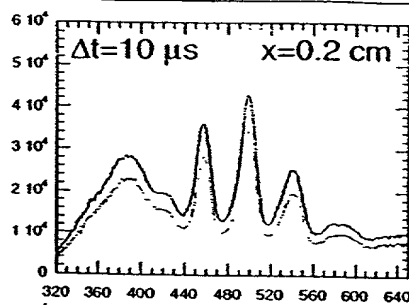


FIG. 18B

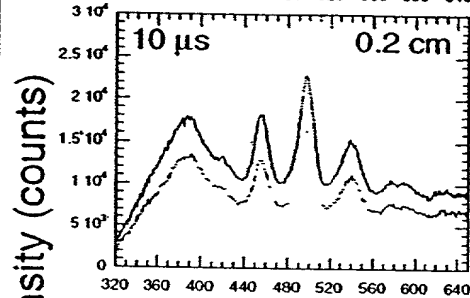


FIG. 18C

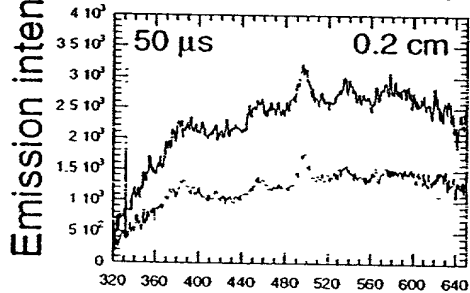


FIG. 18D

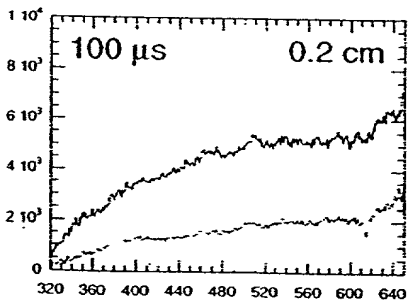


FIG. 18I

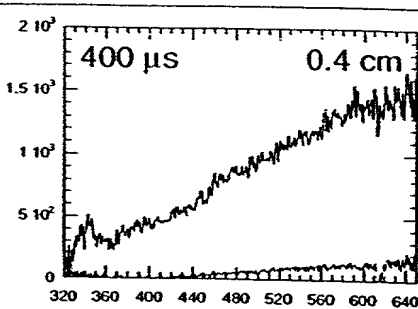


FIG. 18

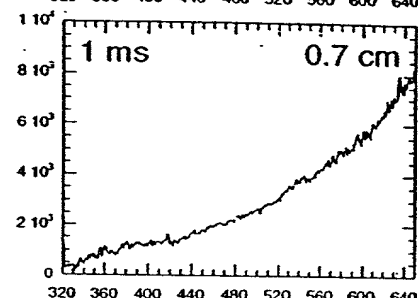


FIG. 18G

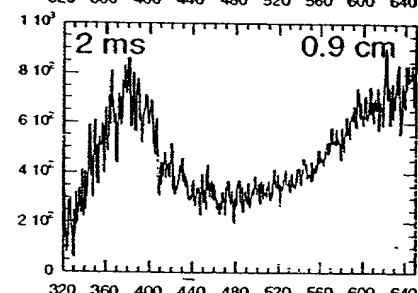
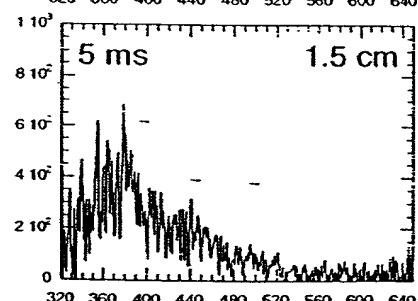


FIG. 18



Wavelength (nm)

10921 0032550

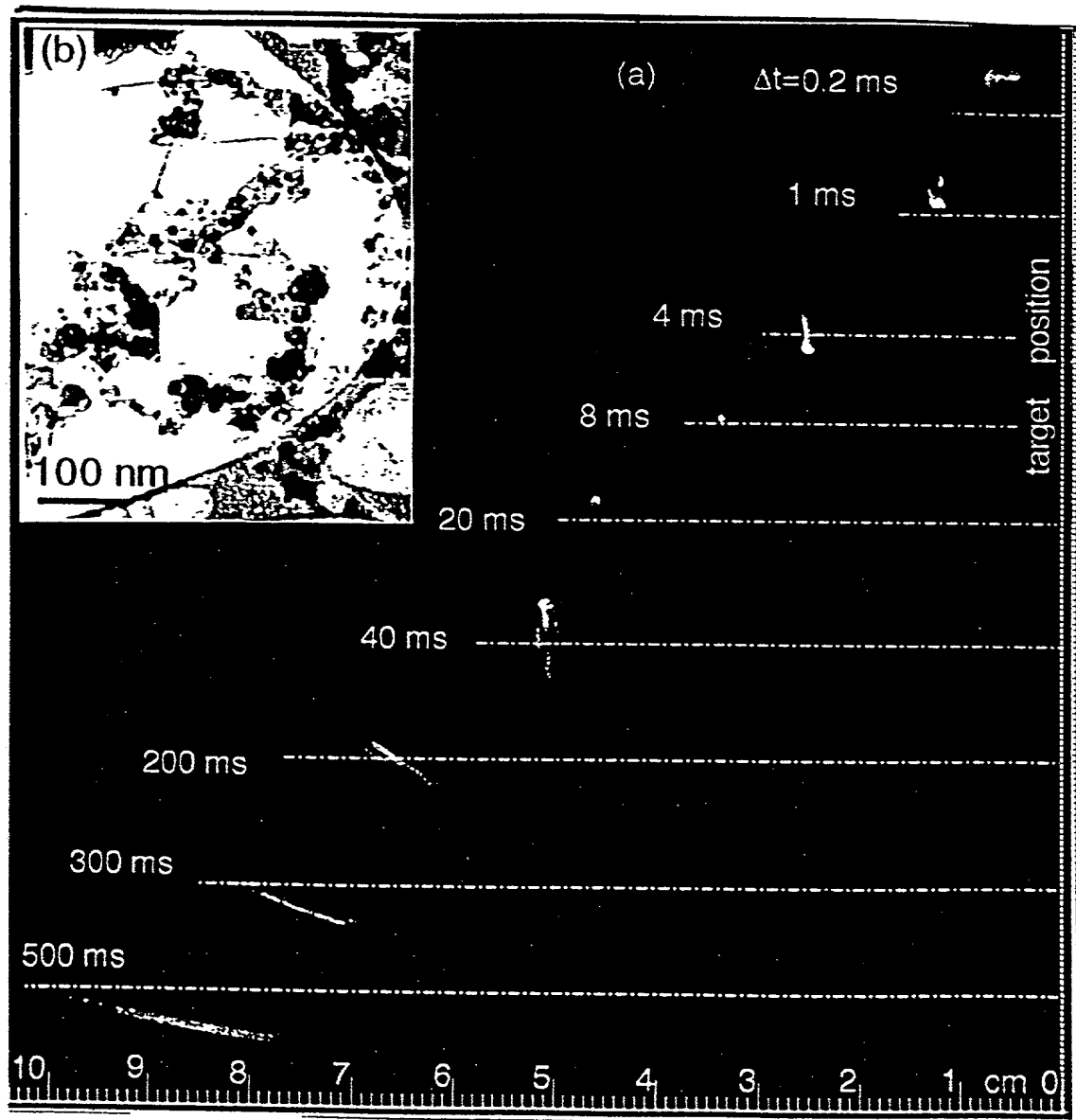


FIG. 20A AND FIG. 20B

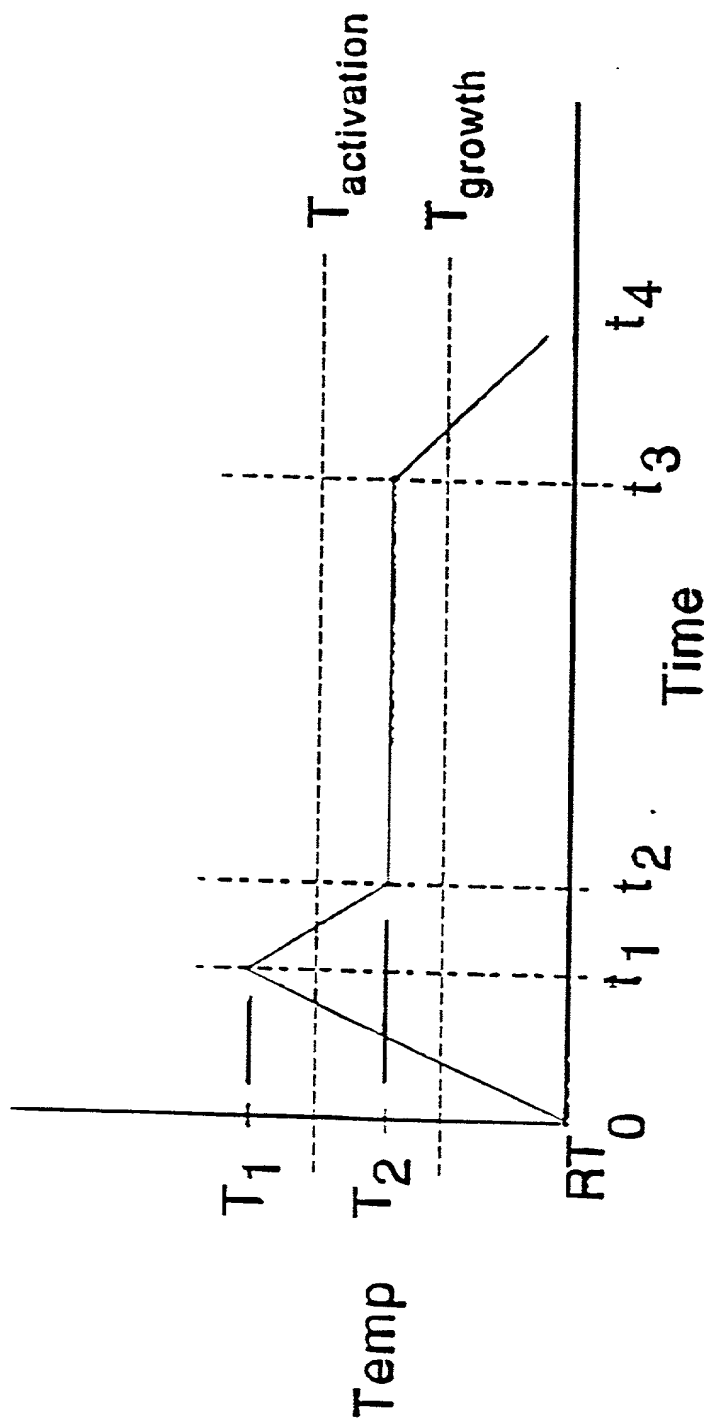


FIG. 21

10334T 00946500



Fig 25

TOPIC 00000000

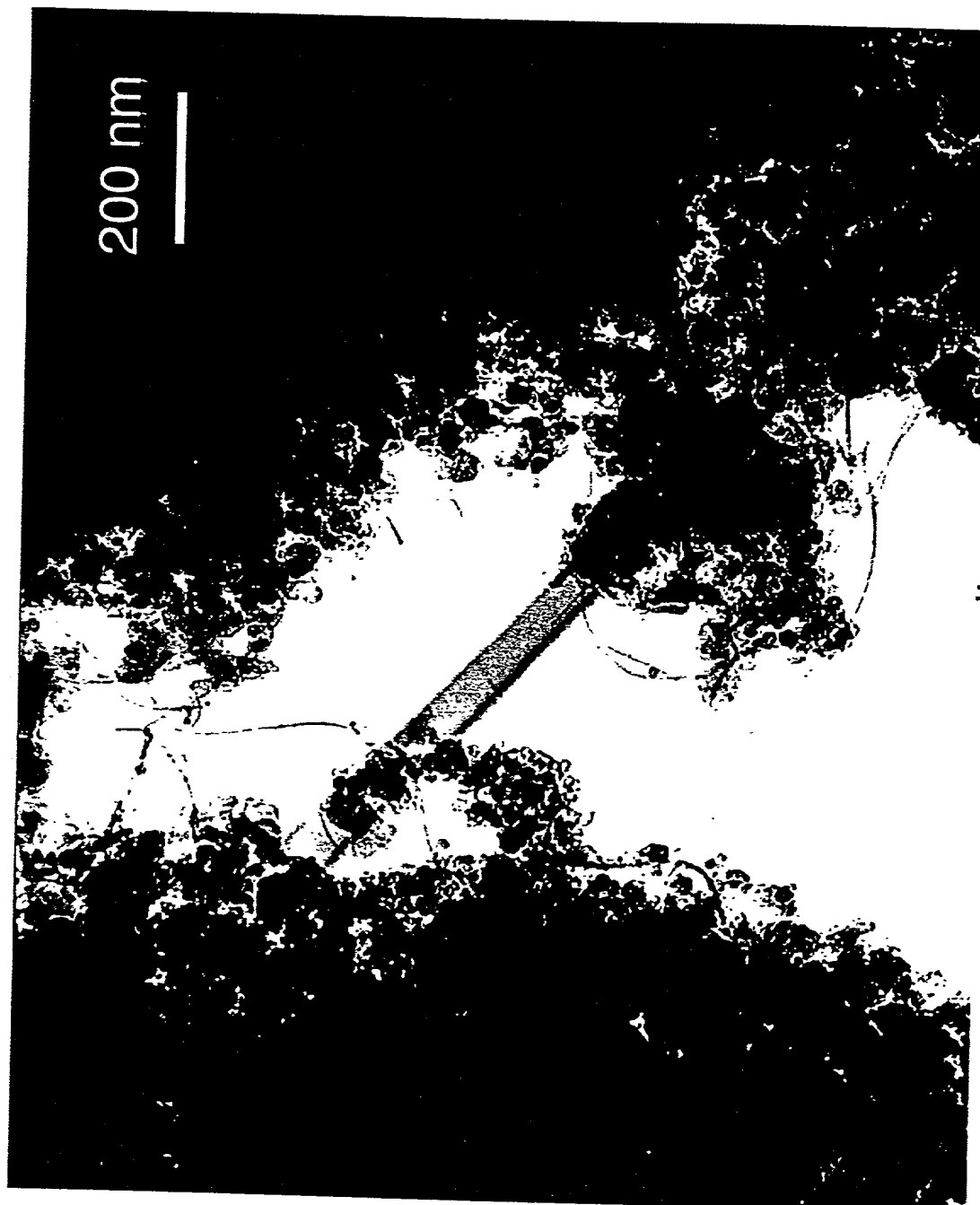


Fig. 26